SHOCK ABSORBING AND MAGNETIC LEVITATING CUSHION

ABSTRACT OF THE DISCLOSURE

A shock absorbing and magnetic levitating cushion used as a supporting pedestal for an audio-video equipment, the cushion comprises a housing, two mutually excluded annular magnets, a magnetic conductive member and a cover; the housing has therein two annular magnets mutually excluded and opposite to each other, and has therein a magnetic conductive member filled therein with material of high specific weight, then the housing is covered with a cover; according to the principle of mutual excluding between two poles of two magnets of identical polarity, the two annular magnets get therebetween a magnetic-levitating phenomenon and are provided therebetween with a space for movement, and hence the magnetic levitating cushion can get an effect of shock isolation and shock absorbing.